

FAX TRANSMISSION COVER SHEET**LAW OFFICES OF BRIAN S. STEINBERGER, P.A.
REGISTERED PATENT ATTORNEYS**101 Brevard Avenue
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Facsimile (321) 633-9322Date: 5/12/2005
From: BRIAN S. STEINBERGERTO: Andy Kashnikow
Special Programs Examiner
Group 3700RE: PETITION TO ACCEPT PAPERS AS TIMELY FILED
SN/10/084,008
Atty Dkt.: PC-1204Pages to Follow: 21 Including cover

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FAX'D TO NO. (571) 273-0047

BEST AVAILABLE COPY

Atty. Docket No.: PC-1204

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In RE Application of: Charles Crosby

Serial No.: 10/084,008

Filed: 02/27/2002

For: PULSE CAM

Group Art: 3700

Examiner: David M. Shay

PETITION TO ACCEPT PAPERS AS TIMELY FILED UNDER 37CFR 1.18 & AFFIDAVIT

Honorable Commissioner of Patents and
Trademarks
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This is a petition is to request that the paperwork submitted on February 5, 2004 (copy attached) regarding the above captioned case be treated as a being timely filed under 37CFR 1.8, that are responsive to the office action mailed November 5, 2003.

On February 5, 2004, applicant's attorney filed an amendment response with arguments in response to the office action mailed November 5, 2003 from the United States Patent and Trademark Office. The papers filed February 5, 2004 included a certificate of mailing under 37CFR 1.8a.

On May 11, 2005, Applicant requested status information on the above referenced patent application from the Patent Application Information Retrieval (PAIR) service, and received notice that the "entered application number "10/084,008" is not available" (See copy of attached printout dated May 11, 2005). Applicant's counsel then tried to call the examiner, David Shay, on the above referenced application, and after some research was able to reach the examiner on a new phone number at the Patent Office. At this point, Applicant's counsel first learned that the Patent Office did not receive the amendment response dated February 5, 2004, and that the Patent Office had abandoned the subject application in August, 2004. To this day, Applicant has not received any abandonment notice from the Patent Office on the above referenced application.

On May 12, 2005, Applicant contacted Special Programs Examiner Andy Kashnikow, to request contact information for sending in a Petition to Accept Papers as being timely filed, and requested that the petition be directly sent to the Special Programs Examiner for entry.

The undersigned personally signed and mailed the amendment papers dated February 5, 2004, and attests that such papers were timely filed.

The undersigned attests to that the papers attached to this petition are a true copy of the amendment response that was mailed February 5, 2004.

As such, the undersigned requests that the abandonment of the subject application be withdrawn.

In view of the fact that applicant has timely filed this response, no fees are believed due for this petition.

Applicant respectfully requests the above relief be granted and that the amendment response filed February 5, 2004 be entered into the above captioned case. If there are any further issues, applicant requests the Patent Office contact the undersigned at the phone number listed below.

The undersigned hereby declares that all statements made herein of his own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful statements may jeopardize the validity of the application or any patent issued thereon.

Respectfully submitted,

Brian S. Steinberger
Registration Number 36,423
Law Offices of Brian S. Steinberger, P.A.
Registered Patent Attorneys
101 Brevard Avenue
Cocoa, Florida 32922
Phone (321) 633-5080
Facsimile (321) 633-9322

CERTIFICATE OF FACSIMILE

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being sent by Facsimile to 571-273-0101: Commissioner of Patents and Trademarks, Patent and Trademark Office, P O Box 1450, Alexandria, VA 22313-1450.

Brian S. Steinberger
(Name of Person Faxing Papers)

(Signature of Person Faxing Papers)
Customer no.: 23717

Date

5/12/05

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Appl No.: 10/084,008Atty. Dkt.
PC-1204RECEIVED
AK SPRE TC 37.0
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Applicant: Charles Crosby
Serial No.: 10/084,008
Filed: 02/27/2002
For: PULSE CAM
Examiner: David M. Shay
Attorney Docket No.: PC-1204

Honorable Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT

Sir:

In response to the office action mailed November 5, 2003, please amend the above-identified application as follows:

Amendments to the Claims are reflected in the listing of claims, which begins on page 2 of this paper.

Remarks/Arguments begin on page 7 of this paper.

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This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1(Currently Amended). A medical treatment device comprising:

a main longitudinal crystal having a base portion and an emitting tip portion;
side crystals arranged about side portions of the main longitudinal crystal between the base portion and the tip portion, the side crystals having axes being perpendicular to a longitudinal axes of the main longitudinal crystal, the side crystals being used as antennae to receive ambient energy fields about the device;

means for generating a resonating frequency in the main crystal which is focused by the emitting tip portion of the crystal toward an effected body part for treatment for up to approximately 2(two) minutes; and

A
a power supply for supplying power to the generating means.

Claim 2(Currently Amended). The device of claim 1, wherein the main crystal includes:

up to approximately six(6) multi-faces.

Claim 3(Canceled).

Claim 4(Canceled).

Claim 5(Original). The device of claim 1, further comprising:

a handheld grip for positioning the device up to approximately 18 inches above the effected body part being treated..

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Claim 6(Original). The device of claim 1, further comprising:

a floor supported stand for supporting the device up to approximately 18 inches above the effected body part being treated.

Claim 7(Original). The device of claim 1, wherein the generating means includes: an electromagnetic driver.

Claim 8(Original). The device of claim 1, wherein the resonating frequency includes: a fixed frequency of approximately 7 to approximately 8 Hertz.

Claim 9(Original). The device of claim 1, wherein the generating means includes: a flash lamp source.

Claim 10(Original). The device of claim 1, wherein the resonating frequency includes: a variable range of approximately 4 Hertz to approximately 15 Hertz.

Claim 11(Canceled).

Claim 12(Canceled).

Claim 13(Original). The device of claim 1, further comprising:

means for alternating between a fixed resonating frequency, and a variable resonating frequency.

Claim 14(Currently Amended). The device of claim 1, further comprising:

a lens adjacent to the emitting tip portion of the main longitudinal crystal for diffusing and amplifying signals from the emitting tip portion of the main crystal.

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Claim 15(Currently Amended). The device of claim ~~15~~ 14, wherein the lens includes: a crystal sphere.

Claim 16(Original). The device of claim 1, further comprising:
means for forming a beam from the emitting tip portion having a diameter of approximately 5cm to approximately 6cm.

AI Cont.
Claim 17(Currently Amended). A method of treating effected body parts with a pulse emitting tool, comprising the steps of:
providing a main longitudinal crystal with a base end and an emitting end;
positioning side crystals about side portions of the main longitudinal crystal
between the base end and the emitting end, with longitudinal axes of the side crystals
being perpendicular to a longitudinal axes of the main longitudinal crystal;
picking up ambient energy fields surrounding the tool through the side crystals;
supplying power to a generator;
generating an input signal from the generator into a the main longitudinal crystal
body;
emitting pulses having a selected resonating frequency signal from the crystal
body toward a body part for treatment; and
running the pulse emitting tool up to approximately 2 minutes to achieve healing
effects.

Claim 18(Original). The method of claim 17, further comprising the step of:
positioning the device up to approximately 18 inches above the body part for
treatment.

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Claim 19(Original). The method of claim 17, wherein the resonating frequency includes the step of:

emitting a resonating frequency of approximately 7 to approximately 8 Hertz.

Claim 20(Original). The method of claim 17, wherein the resonating frequency includes the step of:

emitting a variable frequency of approximately 4 to approximately 15 Hertz.

Amended
Claim 21(Original). The method of claim 17, further including the step of:
alternating between a fixed resonating frequency, and a variable resonating frequency.

Claim 22(Original). The method of claim 17, further comprising the step of:
supporting the device by a handheld grip.

Claim 23(Original). The method of claim 17, further comprising the step of:
supporting the device by a floor based stand.

Claim 24(Canceled)

Claim 25(Currently Amended). The method of claim 17, further comprising the step of:

amplifying and diffusing the pulses being emitted from the main body by a lens positioned adjacent to the emitting end.

Claim 26(New). The device of claim 1, wherein the generating means includes:
an electromagnetic driver wrapped about the main longitudinal crystal; and

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a flashlamp generator source adjacent to the base portion of the main longitudinal crystal.

Claim 27(New). The method of claim 17, further comprising the step of:

providing both an electromagnetic driver and a flashlamp generator source as the generator.

Claim 28(New). A medical treatment device comprising:

*Al
Conf.*

a main longitudinal solid crystal having a base portion and an emitting tip portion;
a crystal sphere next to the emitting tip portion of the main longitudinal body; and
a power source for generating a resonating frequency in the main crystal through the emitting tip portion of the main longitudinal crystal into an output signal which is amplified and diffused by the crystal sphere toward an effected body part for treatment for up to approximately 2(two) minutes.

Claim 29(New). The medical treatment device of claim 28, further comprising:

side crystals arranged about side portions of the main longitudinal crystal between the base portion and the tip portion, the side crystals having axes being perpendicular to a longitudinal axes of the main longitudinal crystal, the side crystals being used as antennae to receive ambient energy fields about the device.

Claim 30(New). The medical treatment device of claim 8, wherein the power source includes both:

an electromagnetic driver wrapped about the main longitudinal crystal; and
a flashlamp generator source adjacent to the base portion of the main longitudinal crystal.

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Atty. Dkt.
PC-1204**REMARKS/ARGUMENTS**

Favorable consideration of this application is respectfully requested. Applicant has rewritten claims 1, 2, 14, 15, 17, 20, canceled claims 3, 4, 11, 12, 24 and added new claims 26-30. Favorable reconsideration of this application is, consequently, earnestly solicited in view of the following remarks.

Claims 15 and 25 were rejected under sec. 112, as being indefinite. The dependency of claim 15 was amended to depend from claim 14. Claim 25 was amended to clarify that a lens is used for amplifying and diffusing the output signal.

Claims 1-5 and 13 were rejected under sec. 102b as being anticipated by Murphy. The Murphy reference includes a light bulb inside of a funnel with two prisms arranged around the light bulb. Murphy does not describe, teach, nor suggest the novel features of amended claims 1 and 17 which now include "side crystals" arranged in a perpendicular fashion about a "main longitudinal crystal.." Removal of this reference is requested.

Claims 1-16 were rejected under sec. 103 as being unpatentable over Murphy in view of Tens-Cam device. The Tens-Cam device referenced in the background section of the subject application does not overcome the deficiencies to Murphy, and does not describe, teach, nor suggest the novel features of amended claims 1 and 17 which now include "side crystals" arranged in a perpendicular fashion about a "main longitudinal crystal.." Thus, removal of this rejection is respectfully requested.

Furthermore, applicant disagrees with the examiner's inference that all the features of these claims are taught by this reference combination. Clearly, there is no description, teaching, nor suggestion, in the references cited by the examiner for the features of at least dependent claims 6(floor stand), 8(7-8 Hz), 9(flashlamp), 10(4-15Hz),

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13(alternative fixed or variable resonate), 14(lens), 15(sphere crystal), and 16(beam size 5cm-6cm).

It is clearly improper for the examiner to arbitrarily ignore any of the novel features of any of the claims. Under the rules of the MPEP, if the applicant requests the examiner cite the reference(s) showing each and every one of the references that supports a rejection, the examiner must cite the reference or remove the rejection. Under MPEP 706.02 and 37 C.F.R. 1.107(b), applicant requests the examiner specifically point out which uncited reference(s) describes and teaches these unsubstantiated opinions and assertions raised in the rejection that the entire invention is obvious under sec. 103. Under the MPEP and CFR sections cited above, the examiner must cite the reference(s) that shows these unsubstantiated opinions and assertions mentioned in their rejection, or remove the 103 rejection for at least these reasons alone.

Claims 17-25 were rejected under sec. 103 as being unpatentable over Murphy in view of Tens-Cam device. The Tens-Cam device referenced in the background section of the subject application does not overcome the deficiencies to Murphy, and does not describe, teach, nor suggest the novel features of amended claims 1 and 17 which now include "side crystals" arranged in a perpendicular fashion about a "main longitudinal crystal.." Thus, removal of this rejection is respectfully requested.

Furthermore, applicant disagrees with the examiner's inference that all the features of these claims are taught by this reference combination. There is no description, teaching, nor suggestion, in the references cited by the examiner for the features of at least dependent claims 18(18 inches above the body), 19(7-8 Hz), 20(4-15Hz), 21(alternative fixed or variable resonate), 23(floor stand), 25(amplify and diffuse).

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Atty. Dkt.
PC-1204

Again, it is clearly improper for the examiner to arbitrarily ignore any of the novel features of any of the claims. Under the rules of the MPEP, if the applicant requests the examiner cite the reference(s) showing each and every one of the references that supports a rejection, the examiner must cite the reference or remove the rejection. Under MPEP 706.02 and 37 C.F.R. 1.107(b), applicant requests the examiner specifically point out which uncited reference(s) describes and teaches these unsubstantiated opinions and assertions raised in the rejection that the entire invention is obvious under sec. 103. Under the MPEP and CFR sections cited above, the examiner must cite the reference(s) that shows these unsubstantiated opinions and assertions mentioned in their rejection, or remove the 103 rejection for at least these reasons alone.

New claims 26-30 are believed allowable for at least similar reasons as those described above.

Applicant has included with this response copies of an Abstract and Itinary and pictures presented by inventor at AAO(American Academy of Osteopathy) Convocation held in St. Louis, Missouri in March, 1999, and photographs dated 1999 and 2000, which reference the earliest and previous version of the Tens Cam. Between this 1999 version, 1999 photograph, 2000 photograph, and the REVISION dated 9/15/01 that was filed with there are no other known versions of the Tens Cam. Clearly, these prior art versions do not describe, teach, nor suggest the amended claims of the subject invention.

The mere fact that someone in the art can rearrange parts of a reference device to meet the terms of a claim is not by itself sufficient to support a finding of obviousness. The prior art must provide a motivation or reason for someone of ordinary skill in the art, without the benefit of the inventor's specification to make the necessary changes in the

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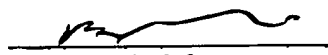
reference device. Ex parte Chicago Rawhide Mfg. Co., 223 USPQ 351, 353 (Bd. Pat. App. & Inter. 1984).

There is no teaching, nor suggestion for modifying the references of record to include all the novel features of the amended claims. Under well recognized rules of the MPEP (for example, section 706.02(j)), the teaching or suggestion to make the claimed combination and the reasonable expectation of success must both be found in the prior art, and not based on applicant's disclosure. In re Vacck, 947 F.2d 488, 20 USPQ2d 1438(Fed. Cir. 1991).

Applicant contends the references cannot be modified to incorporate the features of subject claims 1, 2, 5-10, 13-23, and 25-30 without utilizing Applicant's disclosure. The courts have consistently held that obviousness cannot be established by combining the teachings of the prior art to Applicant to produce the claimed invention, absent some teaching, suggestion, incentive or motivation supporting the combination. In re Bond, 910 F.2d 831, 15 U.S.P.Q.2d 1566 (Fed. Cir. 1990).

In view of the foregoing considerations, it is respectfully urged that claims 1, 2, 5-10, 13-23, and 25-30 be allowed. Such action is respectfully requested. If the Examiner believes that an interview would be helpful, the Examiner is requested to contact the attorney at the below listed number.

Respectfully Submitted;


Brian S. Steinberger
Registration No. 36,423
101 Brevard Avenue
Cocoa, Florida 32922
Telephone: (321) 633-5080Date 2/5/04

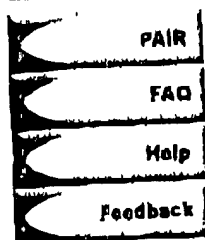
PAIR Page



United States Patent and Trademark Office

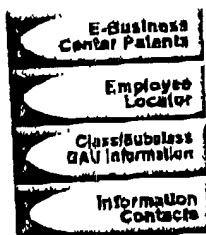
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PATENT APPLICATION INFORMATION RETRIEVAL



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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Applicant: Charles Crosby
Serial No.: 10/084,008
Filed: 02/27/2002
For: PULSE CAM
Examiner: David M. Shay
Attorney Docket No.: PC-1204

Commissioner of Patents and Trademarks
P.O. Box 1450
Alexandria, VA 22313-1450

MAILED: 2/5/04


Honorable Commissioner:

I enclose the following papers:

1. Amendment Response and Arguments
2. Copy of Abstract and Itinary and pictures presented by inventor at AAO(American Academy of Osteopathy) Convocation held in St. Louis, Missouri in March, 1999, and photographs dated 1999 and 2000.

Please enter the above correspondence.

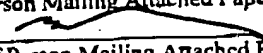
Respectfully submitted,


Brian S. Steinberger
Attorney at Law
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101 Brevard Avenue
Cocoa, Florida 32922
(321) 633-5080 Facsimile (321) 633-9322

CERTIFICATE OF MAILING (37 CFR 1.8a)

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below as First Class Mail, in an envelope addressed to the: Commissioner of Patents and Trademarks, P.O. Box 1450 Alexandria, VA 22313-1450.

2/5/04
Date

Brian S. Steinberger
(Name of Person Mailing Attached Papers)

(Signature of Person Mailing Attached Papers)

AAO 1999 Convocation March, 1999

Charles J. Crosby, DO
Winter Park, FL

Abstract for New Ideas Forum

Could a Powered Quartz Laser Crystal Make Your Practice More Profitable and Fun?

In studying the healing power of quartz crystals over the past several years, I engaged the assistance of an electrical engineer which led to the development of the instrument. The instrument consists of a "hot" quartz laser crystal connected to an 8 Hz cranial stimulator by means of an induction coil. I tested the instrument on myself and found that it relieved my musculoskeletal pain.

From a practical business standpoint, I have been able to reduce my treating time per patient by roughly one half. I have been able to resolve somatic dysfunction of the cervical spine and other areas in arthritic elderly patients without any force or personal contact. Patients comment that they notice a slight amount of warmth and relief from pain.

I am intrigued that the somatic dysfunction that we recognize by palpation may, in fact, be the result of an aberration of the patient's energy field, which typically resonates at slightly less than 8 Hz.

Could it be that the focused energy of the powered quartz crystal corrects the aberration in the energy field which subsequently has a positive effect on the palpatory findings we call somatic dysfunction?

1999 Convocation Itinerary

in Chronological Order

Tuesday, March 23

8:00 am - 5:00 pm
AAO Board of Trustees
Directors Row 21

1:30 pm - 3:30 pm
FAAO Testing
Directors Row 45

3:30 pm - 6:30 pm
FAAO Business Meeting
Directors Row 45

7:00 pm - 9:00 pm
UAAO Executive Board Meeting
Directors Row 44

5:00 pm - 7:00 pm
Visit with the Exhibitors during
Opening Reception
St. Louis Ballroom Foyer

7:00 pm - 9:00 pm
Evening with the FAAOs (open to all)
History of Women in Osteopathy
Edna Lay, DO, FAAO
Osteopathic Women Physicians
in Education and Research
Eileen DiGiovanna, DO, FAAO
Osteopathic Women Physicians
in Politics
Isabelle Chapello, DO, FAAO
The Future of Women in Osteopathy
Judith A. O'Connell, DO, FAAO
St. Louis D/E
Ann L. Habenicht, DO, FAAO, Chair

8:00 am - 8:15 am
Opening Remarks
Roberta L. Fennig, DO, Co-Chairperson
Rajiv Yalava, DO, Co-Chairperson

8:15 am - 9:00 am
Integration of oriental medicine with
osteopathic medicine
Daniel F. Bensky, DO, OM

9:00 am - 9:45 am
Using natural medicine in an
osteopathic practice. An osteopathic
family physician's perspective
Stephen L. McKernan, DO, ND

9:00 am - 11:00 am
OD&TS (Osteopathic Diagnosis and
and Treatment Service) is opened to all
participants of the Convocation. AAO
Members: please donate an hour of
your time to this popular tradition.
Volunteers may request a video tape of
any AM lecture they miss while
treating patients
St. Louis F

Wednesday, March 24

6:00 am - 1:00 pm
Exhibit Hall Set-up
Heritage Decorating Company
St. Louis Ballroom Foyer and
St. Louis Ballroom C

8:00 am - 5:00 pm
AAO Board of Governors' Meeting
St. Louis Ballroom C

8:00 am - 12:00 noon
UAAO Council Business Meeting
Directors Row 41

1:00 pm - 3:00 pm
Education Committee Meeting
Directors Row 47

1:30 pm - 5:00 pm
Business Meeting of UAAO Council
and National Representatives
Directors Row 41

3:00 pm - 5:00 pm
Long Range Planning Committee Mtg.
Directors Row 48

5:00 pm - 7:00 pm
AAO Opening Reception/Registration
St. Louis Ballroom Foyer

Pick up banquet tickets at the
registration desk. A card with the number
of tickets you are to receive is located in
your registration packet.

7:00 pm - 9:00 pm
Computer/Outcomes Task Force
Directors Row 45

Thursday, March 25

AAO Registration Hours
7:00 am - 4:00 pm
Fourth Floor Coatroom

BANQUET TICKETS:
Pick up banquet tickets
at the registration desk. A card with the
number of tickets you are to receive is
located in your registration packet.

7:00 am - 5:00 pm
Visit with the Exhibitors
St. Louis Ballroom Foyer & Ballroom C

6:30 am - 10:00 am
Louisa Burns Osteopathic
Research Committee Meeting
Directors Row 47

6:30 am - 10:00 am
Postdoctoral Standards &
Evaluation Committee Meeting
Directors Row 48

Morning Lectures are held
in the St. Louis Ballroom D, E

9:45 am - 10:30 am
Chapman's Reflexes as related to the
neuroendocrine-immune system
John D. Capobianco, DO

10:30 am - 10:45 am
Visit with the Exhibitors

10:45 am - 11:45 am
Healing through the human energy field
Rosalyn L. Bruyere

11:45 am - 12:45 pm
Convocation Luncheon
(TICKET REQUIRED)
Supplied at registration. MUST have
ticket for validation
Promenade A, B, and
St. Louis Ballroom Foyer

12:00 noon - 1:00 pm
Gavel Luncheon (Past Presidents)
and invited guest only
(TICKET REQUIRED)
Directors Row 41

12:00 noon - 1:00 pm
NUFA Working Lunch
Directors Row 29

12:00 noon - 1:00 pm
UAAO Business Meeting & Elections
Promenade E

12:00 noon - 3:00 pm
Finance Committee Meeting
Directors Row 47

12:00 noon - 3:00 pm
Hospital Assistance Committee Meeting
Directors Row 48

12:45 pm - 1:30 pm
Spirituality in Osteopathic Medicine
R. Paul Lee, DO

1:00 pm - 4:00 pm
OD&TS (Osteopathic Diagnosis and Treatment Service) is opened to all participants of the Convocation. AAO Members: please donate an hour of your time to this popular tradition. Volunteers may request a video tape of any AM lecture they miss while treating patients.
St. Louis F

New Ideas Forum
1:30 pm
Models and Techniques of Manual Regulation
Eric A. Mein, MD

1:45 pm
Osteopathic Manipulative Treatment in Prenatal Care: Evidence Supporting Improved Outcomes and Health Policy Implications
Hollis H. King, DO, PhD

2:00 pm
Could a Powered Quartz Laser Crystal Make Your Practice More Profitable and Fun?
Charles J. Crosby, DO

PM WORKSHOPS

2:15 pm - 3:45 pm
A1 Channels, points, rhythms
(physicians only)
Daniel F. Bensky, DO
St. Louis A, B

B1 Use of Chapman Reflexes in practice
(physicians only)
John D. Capobianco, DO
St. Louis G, H

C1 The use of natural medicine in your practice (physicians only)
Stephan L. McKernan, DO, ND
Rose Garden

D1 Techniques of Energy Healing
(all participants)
Rosalyn L. Bruyere
St. Louis D, E

E1 Visualization and Healing
(all participants)
Nancy Orlen Weber, RN
Directors Row 29

F1 Education Committee Forum
(physicians only)
Directors Row 46

3:45 pm - 4:00 pm
Visit with the Exhibitors
St. Louis Ballroom Foyer

4:00 pm - 5:30 pm
A2 Channels, points, rhythms
(physicians only)
Daniel F. Bensky, DO
St. Louis A, B

B2 Use of Chapman Reflexes in practice
(physicians only)
John D. Capobianco, DO
St. Louis G, H

C2 The use of natural medicine in your practice (physicians only)
Stephan L. McKernan, DO, ND
Rose Garden

D2 Techniques of Energy Healing
(all participants)
Rosalyn L. Bruyere
Directors Row 29

E2 Visualization and Healing
(all participants)
Nancy Orlen Weber, RN
St. Louis D, E

5:30 pm - 7:00 pm
AAO Membership Meeting/Elections
St. Louis D, E

8:00 pm - 10:00 pm
Evening with the Stars
St. Louis A, B

Myofascial release (students only)
Judith A. O'Connell, DO, FFAO
St. Louis G, H

Use of Chapman Reflexes in practice
(students only)
John D. Capobianco, DO
Rose Garden

Friday, March 26

AAO Registration Hours
7:00 am - 4:00 pm
Fourth Floor Coatroom

BANQUET TICKETS:

Pick up banquet tickets
at the registration desk. A card with the
number of tickets you are to receive is
located in your registration packet.

7:00 am - 5:00 pm
Visit with the Exhibitors
St. Louis Ballroom Foyer & Ballroom C

6:00 am
Adams Mark Fun Run 3.5 miles

6:30 am - 10:00 am
Medical Economics Committee Meeting
Directors Row 47

6:30 am - 10:00 am
Undergraduates Academies (Advisors)
Committee Meeting
Directors Row 48

Morning Lectures are held
in the St. Louis Ballroom D, E

7:30 am - 8:15 am
The physiologic basis
for mind-body integration
Frank Willard, PhD

8:15 am - 9:00 am
The integration of OMT
in a psychiatry practice
Robert L. Fennig, DO

9:00 am - 11:00 am
OD&TS (Osteopathic Diagnosis and Treatment Service) is opened to all participants of the Convocation. AAO Members: please donate an hour of your time to this popular tradition. Volunteers may request a video tape of any AM lecture they miss while treating patients.
St. Louis F

9:00 am - 9:45 am
Acupuncture and Osteopathy
David E. Teitelbaum, DO

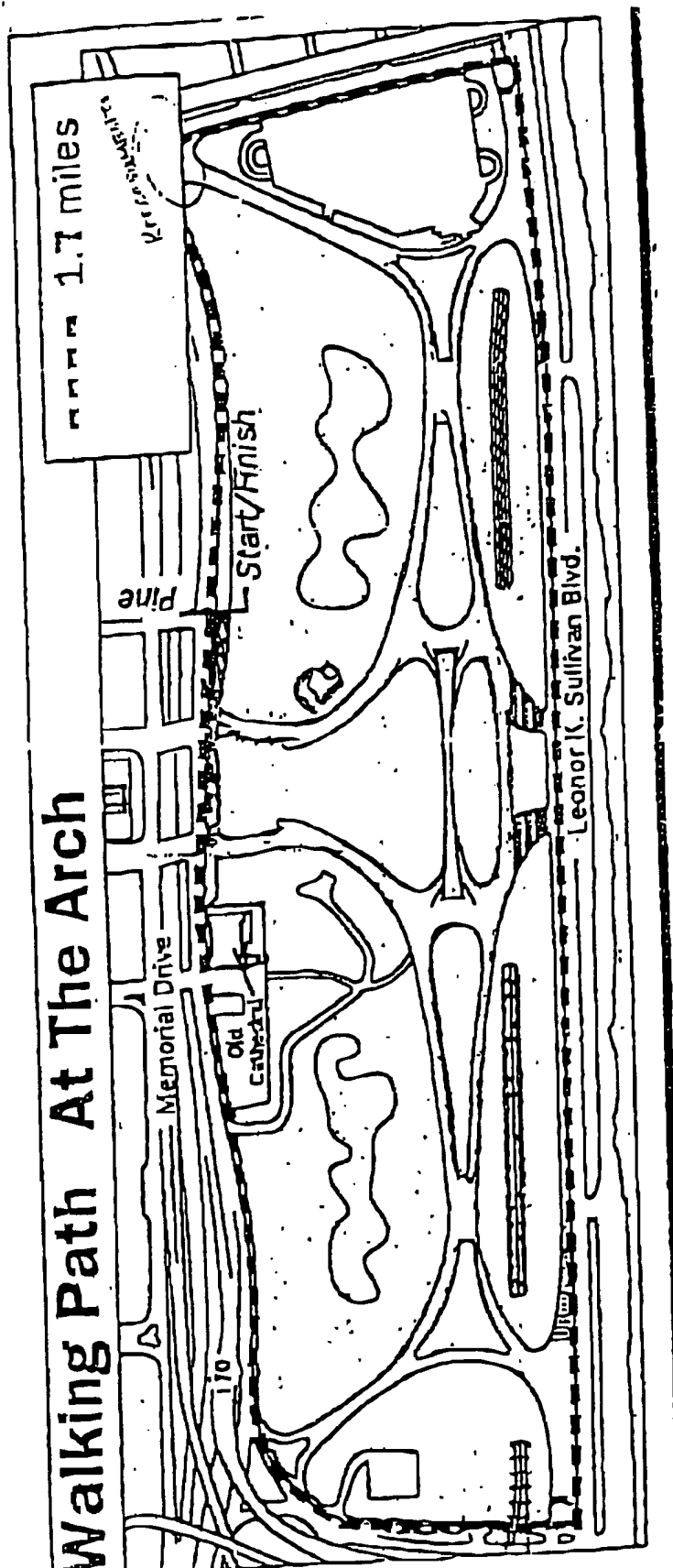
9:45 am - 10:00 am
Visit with the Exhibitors
St. Louis Ballroom Foyer

10:00 am - 10:45 am
Myofascial release—a bio-electric model
Judith A. O'Connell, DO, FFAO

10:45 am - 11:30 am
A breakthrough in lymphatic
drainage techniques
Bruno Chikly, MD

11:30 am - 12:15 pm
Healing dreams and
the therapeutic use of intuition
Judith Orloff, MD

12:15 pm - 1:30 pm
Convocation Luncheon
(TICKET REQUIRED)
Supplied at registration. MUST have
ticket for validation
Promenade & St. Louis Ballroom Foyers



12:00 noon - 1:00 pm

UAAO Business Meeting & Elections
Promenade F

12:00 noon - 3:00 pm

International Affairs Committee Meeting
Directors Row 47

12:00 noon - 1:00 pm

Osteopathic Diagnosis and Treatment Committee Meeting
Directors Row 48

1:00 pm - 4:00 pm

OD&TS (Osteopathic Diagnosis and Treatment Services) is opened to all participants of the Convocation. AAO Members; please donate an hour of your time to this popular tradition. Volunteers may request a video tape of any AM lecture they miss while treating patients.
St. Louis F

PM WORKSHOPS

1:30 pm - 3:00 pm

A3 *The physiology of chronic pain*
(all participants)
Frank H. Willard, PhD
St. Louis D, E

B3 *Acupuncture and osteopathy*
(physicians only)
David E. Teitelbaum, DO
St. Louis A, B

C3 *Myofascial release (physicians only)*
Judith A. O'Connell, DO, FAAO
St. Louis G

D3 *Treatment of the lymphatics*
(physicians only)
Bruno Chikly, MD
Rose Garden

E3 *Mind, Body, Spirit Medicine*
(all participants)
Irene Hickman, DO
St. Louis H

3:00 pm - 3:30 pm

Visit with the Exhibitors
St. Louis Ballroom Foyer and Ballroom C

Afternoon lectures

The rest of the program is dedicated
Life and Influences of Dr. Fulford
Rajiv Yadava, DO, Program Chair

3:30 pm - 4:30 pm

Dr. Fulford's life and influences
Paula Eschtruth, DO
St. Louis D, E

4:30 pm - 5:30 pm

Dr. Arbuckle's influence on Dr. Fulford
Harold Goodman, DO
St. Louis D, E

Afternoon Workshops

3:30 pm - 5:30 pm

A4 Faculty Development Workshop*(Use of 'Powerpoint' to Enhance Lectures)*

John Balmer, DO

St. Louis A, B

3:30 pm - 5:30 pm

B4 Coding and Reimbursement Workshop

Nancy Edwards

of Price-Waterhouse-Coopers

Rose Garden

3:30 pm - 5:30 pm

C4 FFAO/NUFA Forum -*OMT as a specialty*

Hugh Entlinger, DO, FFAO

Richard Feely, DO, FFAO

Mellicien Tenambel, DO, FFAO

St. Louis G, H

3:30 pm - 4:30 pm

Component Society Forum

Directors Row 42

3:30 pm - 5:00 pm

AOBSPOMM Meeting

Directors Row 45

5:30 pm - 7:30 pm

UAAO Auction

St. Louis D, E

6:00 pm - 7:30 pm

CCOM Alumni Reception

Directors Row 26

6:00 pm - 7:30 pm

KCOM Alumni Reception

Directors Row 46

6:30 pm - 9:30 pm

*FAAO Reception and Dinner**(TICKETS REQUIRED)*

Directors Row 29

7:30 pm - 9:30 pm

*Acupuncture and osteopathy**(students only)*

David E. Teitelbaum, DO

St. Louis A, B

The use of natural medicine in your practice (students only)

Stephan L. McKernan, DO, ND

St. Louis G, H

Saturday, March 27, 1999*(No registration or exhibits)*

6:30 am - 10:00 am

Membership Committee Meeting

Directors Row 47

6:30 am - 10:00 am

Publication Committee Meeting

Directors Row 48

8:00 am - 11:00 am

International Forum

Rose Garden

Morning Lectures are held
in the St. Louis Ballroom D, E

8:00 am - 10:00 am

A holistic medical practitioner's long-time relationship with Dr. Fulford and view of the fundamental importance of cranial osteopathy (continued at 2:30)

John Diamond, MD

9:00 am - 11:00 am

OD&TS

St. Louis F

10:00 am - 10:45 am

History of Osteopathic Psychiatry

Patrick Hyde

10:45 am - 11:30 am

Measuring the body's electromagnetic field

Valerie Hunt, PhD

11:30 am - 12:30 am

Convocation Luncheon

St. Louis Ballroom Foyer

AAO Board of Trustees Meeting

Directors Row 41

UAAO Elections & Luncheon

Promenade F

NUFA Elections/Luncheon

Directors Row 26

12:30 pm - 2:30 pm

Diagnosing the body's electromagnetic field

Valerie Hunt, PhD

1:00 pm - 4:00 pm

OD&TS

St. Louis F

1:00 pm - 4:00 pm

UAAO Case Presentations

St. Louis B, C

2:30 pm - 3:30 pm

A holistic medical practitioner's long-time relationship with Dr. Fulford and view of the fundamental importance of cranial osteopathy

John Diamond, MD

3:30 pm - 4:30 pm

Breath in the science of osteopathy

Anthony Chila, DO, FFAO

4:00 pm - 5:00 pm

*UAAO Keynote Lecture/Workshop**Becoming an Osteopath*

Michael P. Burrascano, DO

St. Louis G, H

6:30 pm - 7:30 pm

President's Reception

Promenade Ballroom Foyer

7:30 pm - 10:00 pm

*President's Banquet**(TICKETS REQUIRED)*

Promenade C, D

Sunday, March 28, 1999*(No registration, exhibits, or OD&TS)*

6:00 am - 7:00 am

UAAO Meeting of New and Old National Coordinators and Regional Representatives

Directors Row 29

7:00 am - 8:00 am

UAAO Meeting of new and old Council

Directors Row 29

Morning Lectures are held
in the St. Louis Ballroom D, E

8:00 am - 8:45 am

Vital Connections; Dr. Sutherland & Walter Russell)

Laura Lindo

8:45 am - 11:15 am

Vogel Cut Crystal

Ron Carson

11:15 am - 12:00 noon

Dr. Fulford's Contribution and Life

Richard Koss, DO

12:00 noon - 12:10 pm

10 minute video on Dr. Fulford

12:10 noon - 2:00 pm

Principles of Instrumental monitoring of the efficacy of Osteopathy in the Cranial Field

Dr. Yuri Moskalenko

St. Louis D, E

12:00 noon - 9:00 pm

Postural Studies Study Group

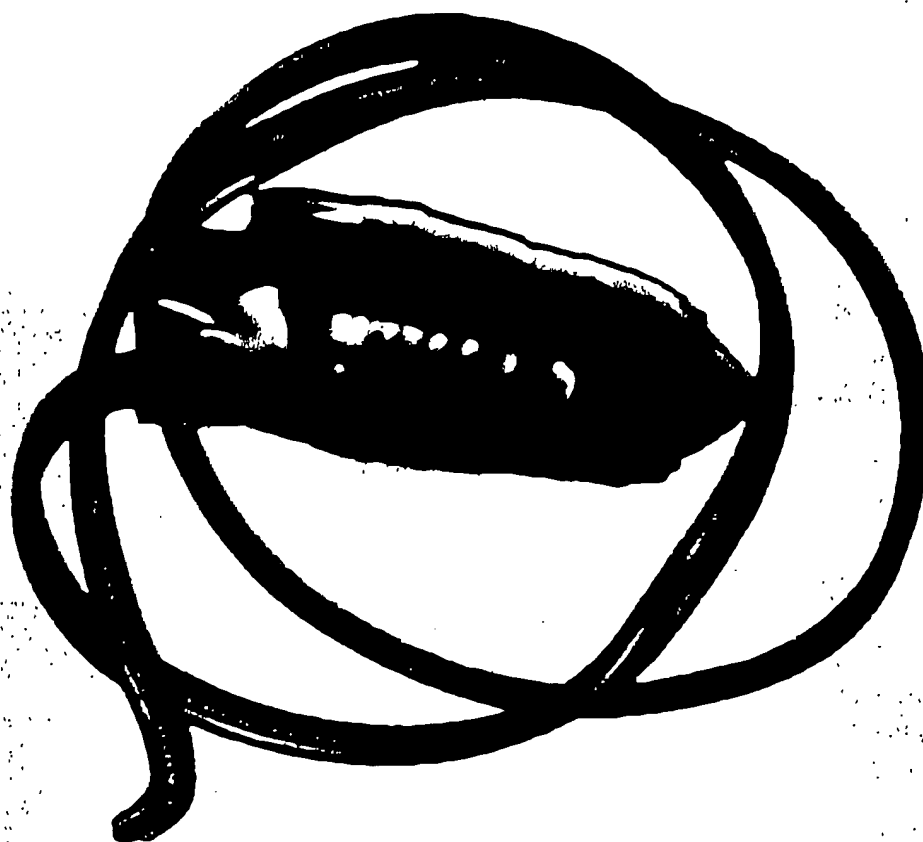
St. Louis B

Monday, March 29, 1999

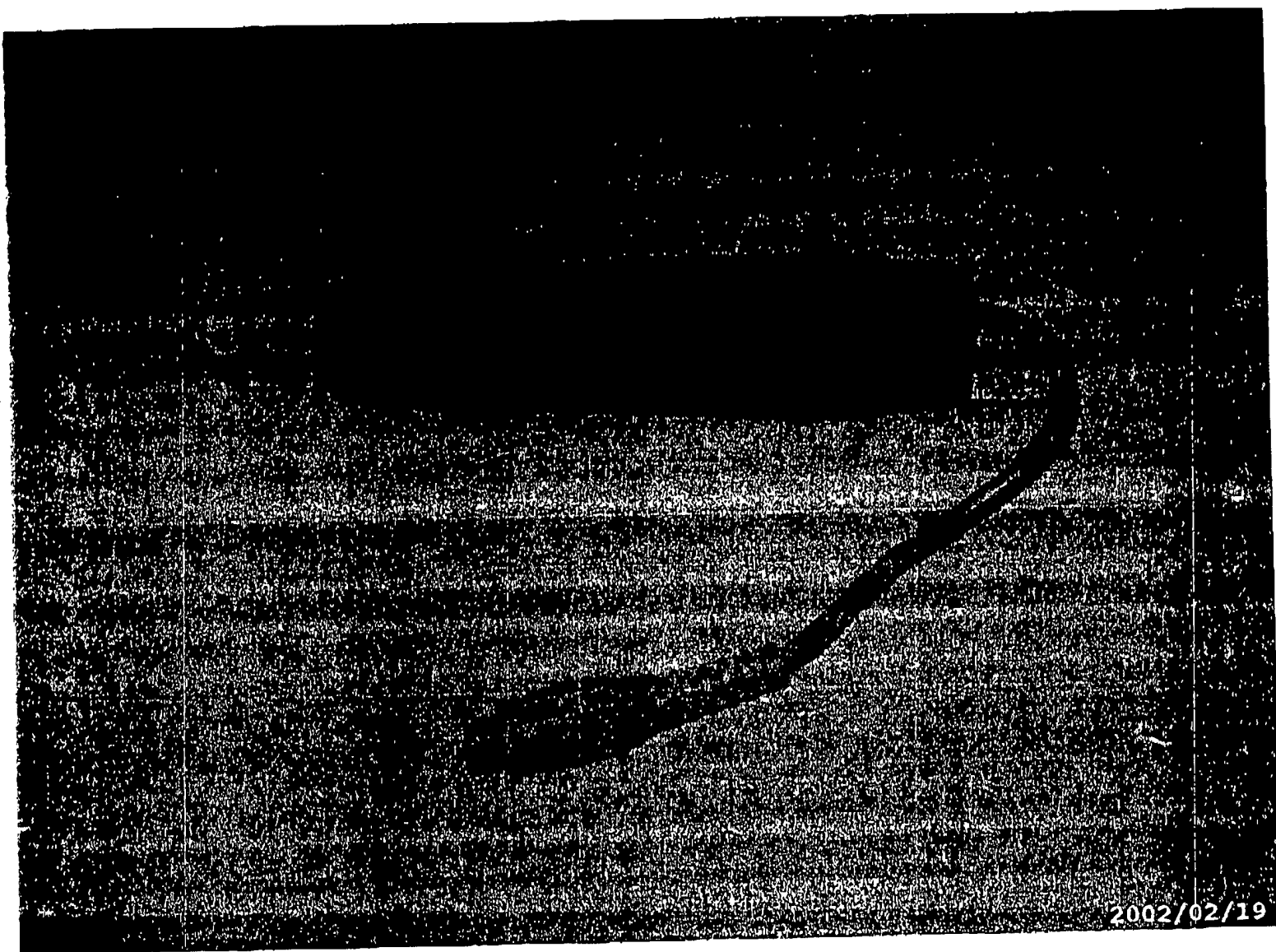
8:00 am - 12:00 noon

Postural Studies Study Group

St. Louis B



1999



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